				Date:
Name:	Trade:	DC/LU:	Assessor:	
rane.	11auc	DC/LU:	Assessor.	

**Evaluation:** During the On-the-Job (OJL) assessment, students are required to demonstrate proficiency in the identified discipline/s and their related competencies through assigned activities. Students will be rated as **SKILLED (1)** or **REMEDIATION (2)** 

## PAINTER - DECORATOR TRADE

Competency	Performance Rating	Date Completed	Assessor's Initials	Student's Initials
9.1 HEALTH AND SAFETY AWARENESS				
<ul> <li>Don (put on), doff (remove), inspect, and maintain the proper PPE that should be worn during painting and decorating application including, but not limited to:</li> <li>Head</li> <li>Face</li> <li>Eyes</li> <li>Ears</li> <li>Hands</li> <li>Body</li> <li>Feet</li> <li>Respiratory</li> </ul>	1 2			
<ul> <li>Perform a job analysis for safe working conditions:</li> <li>Attend pre-job safety meetings</li> <li>Adhere to site specific safety rules and federal regulations</li> <li>Observe Vessel Entry/Confined Space regulations</li> <li>Read and interpret MSDS</li> <li>Establish and maintain a safe working perimeter</li> </ul>	1 2			
Safely demonstrate the proper use and maintenance of tools and equipment.	1 2			
Maintain clean work areas (housekeeping).	1 2			
Demonstrate how to perform positive and negative fit checks on selected respirators.	1 2			
Use selected monitoring equipment to measure the atmosphere in a	1 2			

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confined space.				
Recognize the symptoms associated with excess exposure to heat and cold.	1 2			
• Store, handle, and transport tools, equipment and materials properly.	1 2			
Identify the locations of First Aid and Fire Equipment.	1 2			
Correctly use fall arresting and other fall protection equipment.	1 2			
Demonstrate safe work practices for erecting and dismantling scaffolds, including: pre-planning, inspecting scaffold components, load capacity, platform construction, access requirements, and fall protection.	1 2			
Demonstrate a pre-inspection and the safe operation of an aerial lift.	1 2			
Describe and demonstrate the proper use of various types of personal fall protection equipment.	1 2			
Describe and demonstrate the steps of ladder safety, including: selection, inspection, setup, safe techniques and proper maintenance and storage.	1 2			
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9.2 INTRODUCTION TO THE PAINTING AND DECORATING TRADE				
<ul> <li>Demonstrate the characteristics of a professional Painter-Decorator, including:         <ul> <li>Exhibit suitable appearance and personal hygiene.</li> <li>Exhibit proper attitude and behavior on the job site, including private residences and other occupied buildings.</li> <li>Deal with difficult customers in a professional and courteous manner.</li> <li>Interpret written and verbal instructions.</li> <li>Recognize the importance of cooperation and interaction with related trades on a job site.</li> </ul> </li> </ul>	1 2			
Demonstrate the knowledge and use of color theory and the color wheel by selecting and applying complimentary, contrasting, and harmonious colors.	1 2			
<ul> <li>Recognize the importance of cooperation and interaction with related trades on a job site.</li> <li>Setup and safely operate a compressor.</li> </ul>	1 2			

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• Setup and safely use a power washer on multiple substrates.				
Demonstrate the proper use of a Pasting Table.				
<ul> <li>Demonstrate how to clean and store brushes and rollers.</li> <li>Identify and select the proper brush and roller given a</li> </ul>				
particular application.				
Demonstrate the selection and use of masking methods, tools and materials.	1 2			
Demonstrate proper layout drop cloths, & plastic.	1 2			
Demonstrate the proper use of spray shielding.	1 2			
Demonstrate knowledge of wrapping methods and materials.	1 2			
• Demonstrate the proper clean up, removal and disposal of protective materials used in masking operations.	1 2			
• Recognize and describe the application of selected masking materials.	1 2			
• Demonstrate/describe selected methods and materials for interior/exterior coverings.	1 2			
Demonstrate how to properly mask a window with tape and paper/plastic.	1 2			
Demonstrate how to spray railings.	1 2			
Demonstrate how to cover from overspray.	1 2			
• Demonstrate how to remove masking tape after finish coats have been applied.	1 2			
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9.3 SURFACE PREPARATION AND CLEANING				
Demonstrate various surface preparation methods.	1 2			
Demonstrate various substrate repair methods.	1 2			
Demonstrate various inspection test devices.	1 2			
Sand, wash, caulk, spackle and spot prime previously painted substrates in preparation for repainting.	1 2			
Prepare substrate for sealant.				
Sand, prime, putty and caulk wood surfaces in preparation for finish coat.	1 2			
Prepare new and old porous masonry surfaces for coatings.	1 2			
Prepare metal substrates for coatings by utilizing selected surface prep methods.	1 2			

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Estimate curing and drying times based on various ambient conditions.	1 2			
<ul> <li>Demonstrate proper start-up, operation, cleaning techniques, shutdown, and safety guidelines for typical low-pressure washers using selected accessories.</li> </ul>	1 2			
• Demonstrate proper surface prep operations utilizing chemical strippers and deglossers on both new and previously painted surfaces.	1 2			
Patch and finish damaged drywall.	1 2			
<ul> <li>Sand, wash, caulk, spackle and spot prime new substrates in preparation for painting.</li> </ul>				
• Demonstrate basic knowledge of various surface prep inspection tools and equipment.	1 2			
Demonstrate ability to repair common paint failures using various methods of surface preparation prior to repainting operation.	1 2			
<ul> <li>Recognize and describe the uses of various preparation agents.</li> <li>Demonstrate the proper use of Drywall Finishing hand and automatic tools.</li> <li>Demonstrate embedding of drywall joints, angles, corner bead and nail spotting.</li> <li>Properly prepare each type of compound in use on a job.</li> <li>Demonstrate the application of the second drywall coat.</li> <li>Demonstrate the application of the finish coat and touch up, including the use of sanding tools.</li> <li>Apply textures by hand and automated methods to perform the following tasks:</li> <li>Joint taping and finishing</li> <li>Fastener spotting</li> <li>Corner finishing</li> <li>Sanding</li> <li>Demonstrate the ability to patch and finish damaged drywall.</li> <li>Distinguish and state a level of finish by observation.</li> </ul>	1 2			
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9.4 Non-Spray Application of Coatings				
<ul> <li>Apply coating (Paint, Lining, Stain, Wood Finishes, Sealers etc) to selected surfaces using the following methods:</li> <li>Brush</li> <li>Roller</li> </ul>	1 2			

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Trowel or other hand tool				
Properly clean and store hand tools and equipment, using correct solvents.	1 2			
Properly dispose of waste; paint, water, solvents, etc.	1 2			
Demonstrate the ability to mix single and multi component paint, coatings, and linings.	1 2			
Demonstrate the techniques for proper application of coating on various substrates.	1 2			
• Demonstrate the proper selection and use of hand tools required for a coating project.	1 2			
Demonstrate the procedures for painting each of the following: double hung window, casement window, gutters and downspouts.	1 2			
Demonstrate the procedures for painting exterior doors.	1 2			
Demonstrate the procedures for painting fixed and movable shutters.	1 2			
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9.5 IDENTIFYING PAINTS, COATINGS AND MATERIALS				
Properly select a product based on service area and use.	1 2			
Demonstrate the procedure for creating a custom tint.	1 2			
Utilize various waterproofing coating systems on both horizontal and vertical surfaces.	1 2			
Demonstrate the general methods used for the cleanup and disposal of water-based and oil-based paints.	1 2			
Demonstrate the proper selection of primers, paints and stains for various residential or commercial applications.	1 2			
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9.6 SPRAY PAINTING				
Demonstrate the ability to safely apply paints and coatings to various substrates with conventional and HVLP spray systems.	1 2			
Demonstrate the ability to properly clean conventional and HVLP spray systems.	1 2			
Demonstrate the ability to properly clean airless and air assisted spray systems.	1 2			

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• Demonstrate proper utilization of inspection tools, and education prior to, during, and after spray operations.	quipment 1 2			
Properly dispose of waste; paint, water, solvents etc. with acceptable environmental, regulatory and job specific gu	idelines.			
<ul> <li>Display proper spray application technique and adjustme equipment to produce a quality finish with minimal wast overspray.</li> </ul>				
Demonstrate ability to properly maintain spray equipments	nt. 1 2			
Demonstrate how to properly mix paint in preparation for painting.	r spray 1 2			
<ul> <li>Demonstrate how to use each type of spray equipment to apply paint to selected surfaces.</li> </ul>				
Perform cleaning and maintenance on spray equipment p manufacturer's instructions.	per the 1 2			
Demonstrate how to measure the thickness of wet and dr	y paint films. 1 2			
Demonstrate how to measure the viscosity of paints and	coatings. 1 2			
<ul> <li>Demonstrate accurate measurements and angle calculationstriping a parking lot.</li> </ul>	1 2			
<ul> <li>Demonstrate striping application methods using the propractices.</li> </ul>	er tools and 1 2			
• Demonstrate the preparation of pavement for receiving s	triping. 1 2			
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9.7 WOOD FINISHES				
Recognize hardwoods and softwoods.	1 2			
Recognize open-grain and closed-grain woods.	1 2			
Use a moisture meter to measure the moisture content of wood surfaces.	1 2			
Demonstrate proper hand and power tool sanding technic cleaning of selected wood substrates.	ques and 1 2			
Use bleach to lighten selected wood substrates.	1 2			
Apply fillers to selected open-grained substrates.	1 2			

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Apply a sealer to selected wood substrates.	1 2			
Apply stains to selected interior/exterior substrates.	1 2			
<ul> <li>Apply clear finishes to selected wood substrates.</li> <li>Varnish</li> <li>Lacquer</li> <li>Shellac</li> <li>Polyurethane</li> </ul>	1 2			
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9.8 WALL COVERINGS				
Estimate the amount of wall covering needed using various estimating techniques.	1 2			
Select the proper adhesive for a particular wall covering.	1 2			
Properly mix a powdered adhesive.	1 2			
Prepare a surface for wall covering.	1 2			
Install selected wall coverings and borders with emphasis on working around windows, doors, light fixtures, and other obstacles.	1 2			
Demonstrate the ability to install wall coverings in difficult places such as stairs, slant walls, dormers, and archways.	1 2			
Recognize and correct common wall covering failures.	1 2			
Correctly apply a variety of wall coverings using the proper technique when confronted with doors, windows, dormers, archways, and other architectural elements.	1 2			
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9.9 ABRASIVE WET BLASTING				
Demonstrate abrasive blasting system operations including guidelines: warnings and hazards, pre-start, daily checks, start-up, operation, and shutdown.	1 2			
Demonstrate the use proper use of a conventional abrasive blast system.	1 2			
Demonstrate the selection of a properly fitting blast nozzle and holder.	1 2			
Demonstrate basic safety in the operation of a conventional abrasive blast system.	1 2			

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	eate a surface that meets industry standards defining an achievable rface cleanliness level	1 2			
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9.10 Di	ECORATIVE FINISHES				
• Ap	oply stippling and mottling finishes to properly prepared surfaces.	1 2			
• Ap	oply a grained finish to a properly prepared surface.	1 2			
• Re	ecognize the type of decorative finish on any surface.	1 2			
	emonstrate how to prepare surfaces for application of different corative finishes.	1 2			
	se the proper tools needed to achieve special effects when applying ferent decorative finishes.	1 2			
• Pro	epare oil-based and water-based glazes.	1 2			
• De	emonstrate how to make common glaze formulas (recipes).	1 2			
	oply glaze coats to properly prepared surfaces using sponging, rag lling, and cheese clothing.	1 2			
• Ap	oply a marbled finish to a properly prepared surface.	1 2			
	oply antiqued finishes to a properly prepared surface using methods ch as rubbing with steel wool and spattering.	1 2			
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(Signature)	(Date)
Comments	